Building Safety Division



14455 W. Van Buren St. Ste. D101 Goodyear, AZ 85338 Phone: (623) 932-3004

Web site: www.goodyearaz.gov

FIRE CONSTRUCTION PERMIT APPLICATION (LITCHFIELD PARK)

D. C. AV				
Project Name:	Contact Person:			
Property Address:	Address:			
Sq. Ft.: Parcel #: Lot#:	City: State: Zip:			
Associated Building Permit #:	Phone: Fax:			
Project valuation: City's valuation:	Email:			
Property Owner:	Contact name for inspections:			
Address:	Contact phone # for inspections:			
City: State: Zip:	Licensed Contractor: (Required prior to permit issuance!)			
Email:	Company Name:			
Business Owner Email:	Address:			
Signature of Owner/Owner's	City: State: Zip:			
Representative: Date:	ROC License #: Class: AZ State Tax #: Phone #:			
	AZ State Tax #: Phone #:			
ALL SUBMITTALS FOR THE ABOVE ARE TO INCLUDE THE FOLLOWING (CONTINUED AND ON PAGE 2): Fire Alarm Permit in the Field. All the following criteria must be met – application and fees only Maximum of 5 devices moved, added, deleted (any combination). May include power booster. Building or space maximum of 3,000 sq.ft. Occupancy Classification B,M.or S-1. No smoke management or smoke control system. Fire Sprinkler Permit in the Field. All of the following criteria must be met – application and fees only): Maximum of 20 fire sprinklers moved, added, deleted (any combination).	PLANS ARE NOT REQUIRED FOR VERIFICATIONS. PLANS FOR PERMIT IN THE FIELD SHALL BE AVAILABLE TO THE INSPECTOR AT ALL TIMES. Fire System Verification – application and fees only Fire Sprinkler Verification. No modifications to existing fire suppression system. Fire Alarm Verification. No modifications to existing fire alarm system. Fire Sprinkler System (New System): 2 plan copies with Professional Engineers stamp, sprinkler calculations & flow data and sprinkler head specification 1 copy of the associated City approved construction drawings (for reference only) Fire Alarm & Monitoring System (New System-Monitoring required-all groups): 2 plan copies with Professional Engineers stamp, battery calculations, cut sheets for devices and electrical schematic details 1 copy of the associated City approved construction drawings (for reference only) Fire Alarm System (Tenant Improvement): 2 plan copies with Professional Engineers stamp, battery calculations, cut sheets for devices and electrical schematic details			
Building or space maximum of 3,000 sq.ft. ☐ Occupancy Classification B,M.or S-1.	1 copy of the associated City approved construction drawings (for reference only)			
Date Filed: Rcvd By:	Permit #: Plan Review Fee Rcvd:			

 $G: \label{localization} G: \label{localization} ComDev \label{localization} Web \label{localization} Permit \ Application-localization \ Permit \ Application-localization \ Permit \$

Rev. 06/27/14

Fire Sprinkler System (Residential New System):	Hazardous Materials:***
2 plan copies with Professional Engineers stamp or NICET level 3 or 4 (cert. sub-	2 copies Storage/Use site plan
field, level, number, expiration date), sprinkler calculations & flow date and sprinkler	2 copies Hazardous Material Inventory Disclosure Statement
head specification	2 copies Hazardous Materials Management Plan
1 copy of the associated City approved construction drawings (for reference only)	Fuel Tanks and Dispenser (temporary construction fuel tank-aboveground/underground
Fire Sprinkler System (Tenant Improvement):	submit to Fire Dept,):***
2 plan copies with Professional Engineers stamp or NICET level 3 or 4 (cert. sub-	2 site plan copies
field, level, number, expiration date), sprinkler head specification cut sheets	2 copies Tank specification data/Secondary containment detail
1 copy of the associated City approved construction drawings (for reference only)	2 copies Electrical and structural plans
High Piled Combustible Storage Rack:	Miscellaneous Permit in the Field
2 copies Details, site and storage plans	Radio Dialer (copy of dialer cut sheet and battery calculations available in the field)
Fire Pump / Auxiliary Water Supply:	Emergency replacement of all or part of FACP (replacement of like parts only)
2 plan copies with Professional Engineers stamp (design to NFPA 22 for private	Miscellaneous Fire Permit (Description of work must be provided below):
supply), supply calculations/tank specifications, flow test & calculations and fire	
protection connection details	
1 copy of the associated City approved construction drawings (for reference only)	<u> </u>
Special Extinguishing Systems (Hood Systems):	
2 copies Diagram/schematic of installation	Deviations from the requirements listed in this application may require additional
2 copies Flow details, hood installation detail	application(s) and plan submittals.
2 copies Fan control circuit detail	
Special Agent System:	***Indicates the need to contact the Fire Department for separate submittal, permit and
2 copies Diagram/schematic of installation	fee requirements at 623-932-2300.
2 copies Manufacturer's specifications	rec requirements at 023-732-2300.
Liquified Petroleum Gas Installation (Applies to containers over 125 gallon	
capacity & exchange cylinders):***	
2 plan copies of electrical and structural plans	
FFFS (CONTINI	UED ON PAGE 3)
<u> </u>	DED ON TAGE 3)
Fire Verification – \$100.00	
Fire Alarm Permit in the Field – Permit and plan review fees based on project valua	ation (refer to Table 1-E Section A) in addition to \$100.00 Admin. Fee and \$100.00
fire protection fee.	
☐ Fire Sprinkler Permit in the Field – Permit and plan review fees based on project va	duation (refer to Table 1-E Section A) in addition to \$100.00 Admin. Fee and \$75.00
fire protection fee.	
Radio Dialer Permit in the Field – Permit and plan review fees based on project value	uation (refer to Table 1-E Section A) in addition to \$100.00 Admin. Fee and \$150.00
fire protection fee.	
Emergency Replacement of all or part of FACP (replacement of like parts) Permit in the	ne Field – Permit and plan review fees based on valuation (refer to Table 1-E Section
A) in addition to \$100.00 Admin. Fee and \$150.00 fire protection fee.	`
	n (refer to Table 1-E Section A) in addition to \$100.00 Admin. Fee and fire protection
fee as noted on attached fee sheet.	Transfer to ruste 1 2 section 11) in addition to \$10000 framms for and fire protection
Automatic Sprinkler – New Installation (check all that apply):	
375.00 \$\frac{10,000 \text{ sq. ft.}}{20,000 \text{ sq. ft.}}	
10,001-50,000 sq. ft. 10,001-50,000 sq. ft. 450.00	
Each additional 50,000 sq. ft. or fraction thereof \$ 450.00	
Each story above/below 1 st (\$200.00 X # of stories)	
Automatic Sprinkler – Residential Only (in compliance with NFPA 13D):	
New Installations \$	

 $G: \label{local-composition} G: \label{local-composition} ComDev Bldg Safety \label{local-composition} Documents \& Forms for Internal \label{local-composition} Documents \& Forms for Web \label{local-composition} Applications \label{local-composition} Fire Construction Permit Applications \label{local-composition} Litchfield Park. doc$

Underground Fire Sprinkler Line Connection – to water main/Remote FDC New	Fire Alarm – New Installation (check all that apply):	Φ 225.00	
Installation/Modification (check all that apply):	1-1,000 sq. ft.	\$ <u>225.00</u>	
1-500 linear feet \$ 360.00	1,001-2,000 sq. ft.	\$ 300.00	
501-1,000 linear feet \$480.00	2,001-10,000 sq. ft.	\$ <u>450.00</u>	
Each additional 1,000 ft. \$	\square 10,001-50,000 sq. ft.	\$ <u>500.00</u>	
Modification to Automatic Fire Sprinkler System/Connections to FDC	Each additional 50,000 sq. ft. or fraction thereof	\$ <u>200.00</u>	
\$ <u>240.00</u>	Each story above/below 1 st (\$200.00 X # of stories)	\$	
<u>Underground Fire Sprinkler Line Connection – to water main/Building Fire</u>	Fire Alarm Tenant Improvement/Modification – (check all that apply):		
Department Connection (check all that apply):	1-5 devices	\$ <u>100.00</u>	
1-500 linear feet \$ 240.00	>5 devices	\$150.00	
501-1,000 linear feet \$ 480.00	Panel or Monitoring Modifications (ex: radio dialers, pho	*	
Each additional 1,000 ft. \$ 360.00		\$ <u>150.00</u>	
Modification to Automatic Fire Sprinkler System/Connections to FDC	Fire Pumps or Systems – New Installation/Modifications (check all that apply):		
\$ 240.00	Single pump	\$ <u>500.00</u>	
Automatic Fire Sprinkler Tenant Improvement – (check all that apply):	Additional pumps	\$ <u>300.00</u>	
1-20 heads \$ 75.00	Modifications to existing Fire Pump	\$ <u>100.00</u>	
21-50 heads \$ 100.00	<u>Automatic Hood Systems – New Installation/Modification</u>		
51-100 heads \$ 250.00	Single system	\$ <u>150.00</u>	
101-500 heads \$ 300.00	Multiple systems	\$ <u>150.00</u>	
Additional heads \$ 100.00	Additional	\$ <u>75.00</u>	
Extinguishing Systems – New Installation/Tenant Improvement (Clean Agent,	Modifications to existing hood system (per system)	\$ <u>75.00</u>	
Halon, Dry Chemical, Carbon Dioxide & Others - check all that apply):			
Specialized systems 1-5,000 sq. ft. \$	Permit Fee (based on valuation - refer to Table 1-E		
Additional 5,000 sq. ft. or fraction thereof \$\frac{50.00}{}\$	Section A)	\$	
Standpipes – New Installation/Tenant Improvements (check all that apply):			
Initial Installation (1-4) \$ 200.00	Fire Plan Review Fee		
Additional Standpipes \$ 100.00	(65% of Permit Fee as shown on Table 1-E Section A)*	\$	
Modification to existing standpipe \$	Administrative Processing Fee (\$100.00)*	\$ 100.00	
	Fire Protection Fee (Table 1-E Section B or box(es)	\$	
	Total fees assessed for fire permit:	\$	
	*Fire Plan Review Fee and Admin. Fee are due at the time the fees will be accepted). All other fees are due prior to permit is subsequent reviews incur additional hourly review fees in the a	suance. Please note that 3 rd &	

TABLE 1-E FIRE PERMIT FEES (Section A)			
TOTAL VALUATION	FEE		
\$1.00 to \$500.00	\$34.00		
\$501.00 to \$2,000.00	\$34.00 for the first \$500.00 plus \$5.00 for each additional \$100.00 or fraction thereof, up to and including		
	\$2,000.00		
\$2,001.00 to \$25,000.00	\$98.00 for the first \$2,000.00 plus \$19.00 for each additional \$1,000.00 or fraction thereof, up to and		
	including \$25,000.00		
\$25,001.00 to \$50,000.00	\$554.00 for the first \$25,000.00 plus \$14.00 for each additional \$1,000.00 or fraction thereof, up to and		
	including \$50,000.00		
\$50,001.00 to \$100,000.00	\$912.00 for the first \$50,000.00 plus \$10.00 for each additional \$1,000.00 or fraction thereof, up to and		
	including \$100,000.00		
\$100,001.00 to \$500,000.00	\$1,408.00 for the first \$100,000.00 plus \$8.00 for each additional \$1,000.00 or fraction thereof, up to and		
	including \$500,000.00		
\$500,001.00 to \$1,000,000.00	\$4,579.00 for the first \$500,000.00 plus \$7.00 for each additional \$1,000.00 or fraction thereof, up to and		
	including \$1,000,000.00		
\$1,000,001.00 and up	\$7,042.00 for the first \$1,000,000.00.00 plus \$5.00 for each additional \$1,000.00 or fraction thereof.		
Other Inspections and Fees (Applies	•		
1.) Additional review required by	changes, additions, or lost plans or plan review comment sheets minimum charge – 1 hour		
	\$100.00 per hour*		
	s for plan checking and/or inspections		
	(submitted after initial plan review). \$175.00 per submittal		
4) Replication of plan (when lega	ally authorized) Actual replication costs plus \$100.00		

*Or the total hourly cost to the jurisdiction, whichever is greater. This cost shall include supervision, overhead, equipment, hourly wages and fringe benefits of the employees involved. Minimum charge – one hour.

**Actual costs include consultant's fees and city administration and overhead costs at a rate of \$100.00 per hour with a minimum charge of one hour, or normal plan review fees, whichever is greater.

Fire systems plan review fee shall be 65 percent of the permit fee as shown in Tables 1-E, Section A.

Section B

1		
	mit Issuance	
Au	tomatic sprinkler systems – New Installation 1 to <10,000 square feet	\$375.00
10,	001 to 50,000 square feet	\$450.00
Eac	th additional 50,000 square feet or fraction thereof	\$450.00
Eac	h story above or below	\$200.00
Au	tomatic sprinkler systems – Modification	
1-2	0 heads	\$75.00
21-	50 heads	. \$100.00
51-	100 heads	. \$250.00
\mathbf{S} 101	-500 heads	. \$300.00
Eac	h additional 100 heads	\$100.00
***	Residential fire sprinkler systems (NFPA 13D)(No valuation fee to be added to this system permit)	\$100.00
	inguishing Systems (Clean Agent, Halon, Dry Chemical, Carbon Dioxide and others) – New System	
1-5	,000 square feet	\$200.00
	th additional 5,000 square feet or fraction thereof	
	od Extinguishing Systems – Automatic – New Installation	
	gle system	\$150.00
	Itiple systems	
	th additional system	
	tomatic hood systems, modification	ψ15.00
	th system	\$75.00
	e pumps - New Installation	\$15.00
	gle pumpsgle	\$500.00
_	Itiple pumps	
	the additional pump	
	e pumps – modifications	
		\$100.0
	ndpipes – New Installation	#200 0 (
	to 4	
	ch additional 4	
	ndpipes – modification	\$50.00
_	e Alarm System – New Installation	#
	,000 square feet	
	01-2,000 square feet	
	01-10,000 square feet	
10,	001-50,000 square feet	\$500.00
	th additional 50,000 square feet or fraction thereof	
	h story above or below 1 st story	
	a Detection throughout	ease of fee
	e Alarm – Modification	
1-5	devices	\$100.00
>5	devices	. \$150.00